



കേരള ഗസറ്റ് KERALA GAZETTE

അസാധാരണം EXTRAORDINARY

ആധികാരികമായി പ്രസിദ്ധപ്പെടുത്തുന്നത്
PUBLISHED BY AUTHORITY

വാല്യം 14
Vol. XIV

തിരുവനന്തപുരം,
വ്യാഴം

Thiruvananthapuram,
Thursday

2025 നവംബർ 20
20th November 2025

1201 വൃശ്ചികം 4
4th Vrischikam 1201

1947 കാർത്തികം 29
29th Karthika 1947

നമ്പർ
No.

4099

NOTICE UNDER SECTION 9 (2) OF THE KERALA SURVEY AND BOUNDARIES ACT, 1961

E.1514/22

Dated-14-11-2025

Survey number mentioned from the village of Ezhupunna and Aroor in Cherthala Taluk Alappuzha District, surveyed for the project of doubling Railway line from Kumbalam - Thuravoor. Complaints regarding the survey may be submitted before the officer in charge the special Tahsildar LA Railways Kayamkulam@ Alappuzha

Field maps of the surveyed field will be issued on remitting the prescribed fees prevailing as on date.



Name of Project- Doubling of Railway line between Kumbalam-Thuravoor

Schedule

_Taluk -Cherthala

District-Alappuzha

Village -Aroor

Sl no	Block no	Survey no	Area(Hector))	LA Subdivision No	Area Acquired (Hector)
1		430/1-2-3	0.0052	430/1-2-3	0.0035
2		430/1-6-61	0.0162	430/1-6-61(17)	0.0106
3		416/9	01.3881	416/9-20	0.0260
4		416/6-1	0.0173	416/6-1 416/6-1-1	0.0092 0.0081
5		416/15	0.0104	416/15-5	0.0104
6		416/15-10	0.0004	416/15-10	0.0004
7		416/8-1	0.1762	416/8-1(23) 416/8-1(24)	0.0654 0.0202
8		416/4	0.3884	416/4-25 416/4-27 416/4-28	0.0080 0.0208 0.0077 (LT)
9		416/5A2	0.0100	416/5A2	0.0100
10		416/5A1	0.0015	416/5A1	0.0015
11		416/5A3B	0.1476	416/5A3B(21) 416/5A3B(22)	0.1448 0.0005
12		416/10A1C	0.1065	416/10A1C(29) 416/10A1C(31) 416/10A1c(34)	0.0194 0.0023 0.0406
13		416/10B	0.0240	416/10-B-1	0.0222
14		416/16-3	0.1233	416/16-3(36) 416/16-3(38)	0.0336 0.0483



15		416/16-2	0.2037	416/16-2(35)	0.0873
16		417/4-1	0.1600	417/4-1(13)	0.0343 (LT)
17		417/2-A11	0.6856	417/2-A11(16) 417/2-A11(17) 417/2-A11(18) 417/2-A11(19)	0.0150 0.0107 0.0024 0.0001
18		417/2A9	0.0760	417/2A9(20)	0.0322
19		417/2A10	0.0188	417/2A10(21)	0.0175
20		417/2A6	0.0519	417/2A6(22) 417/2A6(24) 417/2A6(25) 417/2A6(26) 417/2A6(27)	0.0027 0.0143 0.0092 0.0076 0.0060
21		417/2A3	0.0356	417/2A3(28)	0.0147 (LT)
22		417/2A2	0.0865	417/2A2(29)	0.0413
23		417/2 (PT)	0.4374	417/2(32) 417/2(31)	0.0032 0.0051
24		417/2A1	0.0538	417/2A1(33)	0.0439
25		417/2A4	0.0148	417/2A4	0.0148
26		417/2A7	0.0130	417/2A7	0.0130
27		14/3-1	0.0022	14/3-1	0.0022
28		14/6A1B1	0.1225	14/6A1B1(13)	0.0349
29		14/6A2B2	0.0627	14/6A2B2(14)	0.0183
30		14/6A3B3	0.0096	14/6A3B3(15)	0.0087
31		16/15A1	0.0011	16/15A1A	0.0011
32		16/15A1	0.0019	16/15A1B	0.0019
33		16/14-1	0.0660	16/14-1(57)	0.0242



				16/14-1(59)	0.0084
				16/14-1(61)	0.0056
34		16/14-2	0.0099	16/14-2	0.0099
35		16/13-3	0.0445	16/13-3(43)	0.0106
36		16/13-1	0.0568	16/13-1(44)	0.0317
37		16/13-7	0.0232	16/13-7(45)	0.0056
38		16/13/8	0.1901	16/13/8(46)	0.0071
39		16/13-5	0.1264	16/13-5(48)	0.0078
				16/13-5(50)	0.0100
				16/13-5(52)	0.0078
				16/13-5(54)	0.0117
40		16/9	0.0566	16/9(56)	0.0045
41		16/8-7	0.0395	16/8-7(34)	0.0006
				16/8-7(35)	0.0084
				16/8-7(36)	0.0039
42		16/8-6	0.0243	16/8(28)	0.0032
				16/8(29)	0.0078
43		16/8-3	0.0073	16/8-3(30)	0.0018
				16/8-3	0.0035
44		16/8-4	0.0207	16/8-4(31)	0.0091
45		16/8-5	0.0331	16/8-5(22)	0.0115
				16/8-5(23)	0.0086
				16/8-5(24)	0.0040
				16/8-5(25)	0.0021(LT)
46		16/8-9	0.0045	16/8-9	0.0037
				16/8-9(26)	0.0008
47		16/7-1	0.0502	16/7-1 (55)	0.0001



48		16/7-5	0.0867	16/7-5 (41) 16/7-5 (39) 16/7-5 (42) 16/7-5 (40)	0.0105 0.0127 0.0156 0.0032
49		16/7-2	0.1130	16/7-2 (37)	0.0047
50		16/7-3	0.0135	16/7-3 (38)	0.0046
51		17/6	0.0468	17/6-1 (23) 17/6-1 (25) 17/6-1 (27)	0.0067 0.0083 0.0147
52		404/31-2	0.1281	404/31-2 (39)	0.0391
53		404/31-3	0.1619	404/31-3 (40)	0.0001
54		17/11-1	0.0707	17/11-1 (19) 17/11-1 (21)	0.0077 0.0270
55		17/11-2	0.0011	17/11-2	0.0011
56		404/15	0.1458	404/15 (48)	0.0013
57		404/14	0.0243	404/14-1	0.0113
58		404/13-1	0.0573	404/13-1 (37) 404/13-1 (38)	0.0306 0.0017
59		404/17-1	0.3849	404/17-1 (43)	0.0356
60		404/17-3	0.0035	404/17-3 (44)	0.0008(LT)
61		404/12-1	0.0320	404/12-1(42)	0.0226
62		404/19	0.1943	404/19 (59) 404/19 (60) 404/19 (61)	0.0017 0.0012 0.0045
63		404/4-4	0.0285	404/44-4(50) 404/4-4(51)	0.0039 0.0119
64		404/4-3	0.3478	404/4-3 (52)	0.0224



65		404/6-1	0.0015	404/6-1	0.0015
66		404/5-1	0.2281	404/5-1 (45) 404/5-1 (46)	0.0102 0.0017
67		404/5-2	0.0305	404/5-2(47)	0.0096
68		403/29A1	0.1784	403/29A1 (40)	0.0155
69		403/29A2	0.0486	403/29A2 (41)	0.0079
70		403/27-1	0.1336	403/27-1 (35)	0.0069(LT)
71		403/22-2	0.2026	403/22-2-38	0.0442
72		403/20-5	0.0005	403/20-5	0.0005
73		403/21-1	0.0165	403/21-1	0.0165
74		403/21-2	0.0010	403/21-2	0.0010
75		403/23-3	0.0940	403/23-3 (37)	0.0368
76		403/8	0.0868	403/8 (36)	0.0072(LT)
77		403/6-1	0.1907	403/6-1 (39)	0.0430
78		402/10-2	0.0673	403/10-2 (29)	0.0084
79		402/10-1	0.1096	402/10-1 (22) 402/10-1 (24) 402/10-1 (26) 402/10-1 (28)	0.0097 0.0088 0.0085 0.0083
80		39/9B2	0.0150	39/9B2(21)	0.0101
81		39/11B3 29/11B2	0.0300 0.2132	39/11B3(22) 39/11B2(23)	0.0136 0.0160
82		39/16B2	0.1063	39/16B2 (25)	0.0162
83		39/16B3	0.0324	39/16B3 (26)	0.0094
84		39/16B4	0.2851	39/16B4 (28) 39/16B4 (30) 39/16B4 (32)	0.0106 0.0121 0.0139



85		40/2A1-2 40/2A1-3	0.1135	40/2A1 (40)	0.0274
86		40/8-1	0.0402	40/8-1(42) 40/8-1(44)	0.0087 0.0010
87		40/8-2	0.0442	40/8-2(46) 40/8-2(47)	0.0054 0.0070
88		40/8-3	0.0391	40/8-3(48)	0.0073
89		40/11-1	0.1217	40/11-1(49) 40/11-1(51) 40/11-1(53) 40/11-1(55) 40/11-1(57)	0.0034 0.0044 0.0005 0.0050 0.0118
90		40/12-3	0.0785	40/12-3(31) 40/12-3(33) 40/12-3(35)	0.0071 0.0049 0.0019
91		40/12-2	0.0300	40/12-2(37) 40/12-2(38)	0.0035 0.0057
92		40/12-1	0.0420	40/12-1(39)	0.0034
93		40/13A1	0.9345	40/13A1(41)	0.0184
94		66/14-1	0.1975	66/14-1(27)	0.0202
95		66/16A3	0.1360	66/16A3(23)	0.0191
96		66/16/B1	0.0061	66/16B1(24)	0.0006
97		66/17-2	0.1126	66/17-2 (25)	0.0110
98		66/18-1	0.0880	66/18-1(26)	0.0062
99		67/1-4	0.0590	67/1-4(13)	0.0245
100		67/2A1	0.0263	67/2A1(9)	0.0007(LT)
101		67/2B2	0.1199	67/2B2(10)	0.0192



		67/2D2	0.3691	67/2D2(11)	0.0277
102		67/2B3	0.0061	67/2B3	0.0061
103		67/2C1	0.0217	67/2C1 (12)	0.0013(LT)
104		68/9B1	0.2520	68/9B1(34)	0.0453
105		68/9A1	0.0056	68/9A1(35)	0.0011(LT)
106		68/1	0.3198	68/1(33)	0.0437
107		71/3C5	0.0615	71/3C5(78)	0.0198
108		71/11-2	0.0193	71/11-2(45)	0.0021
109		71/11-3	0.0585	71/11-3(44)	0.0073
110		71/12-3	0.0790	71/12-3(81)	0.0052
111		71/12-4	0.1528	71/12-4(82) 71/12-4(83)	0.0073 0.0116
112		71/12-7	0.0093	71/12-7(90)	0.0075
113		71/12-5	0.0313	71/12-5(86) 71/12-5(84) 71/12-5(85)	0.0001(LT) 0.0025 0.0009
114		71/12-6	0.0136	71/12-6(91) 71/12-6(92) 71/12-6(93) 71/12-6	0.0050 0.0022(LT) 0.0005(LT) 0.0059
115		71/13-2	0.0325	71/13-2(37) 71/13-2(39)	0.0066 0.0044
116		71/14-1	0.0475	71/14-1(49) 71/14-1(50) 71/14-1(51) 71/14-1(52)	0.0003 0.0004(LT) 0.0059 0.0059
117		71/14-2	0.1414	71/14-2(53)	0.0067



				71/14-2(55)	0.0057
				71/14-2(57)	0.0056
				71/14-2(59)	0.0056
				71/14-2(61)	0.0053
118		71/14-6	0.1331	71/14-6 (64)	0.0020
				71/14-6 (66)	0.0035
				71/14-6 (68)	0.0025
				71/14-6 (70)	0.0034
				71/14-6 (72)	0.0050
				71/14-6 (75)	0.0033
				71/14-6 (76)	0.0025
119		71/14-3	0.0567	71/14-3(77)	0.0067
120		71/19-2	0.0022	71/19-2	0.0022
121		71/18-1	0.0179	71/18-1(79)	0.0080
122		71/18-2	0.0254	71/18-2(80)	0.0085
123		71/15B1	0.0260	71/15-B1(40)	0.0050
				71/15-B1(41)	0.0039
124		71/15B2	0.0170	71/15B2(42)	0.0062
125		75/15A1	0.0045	71/15A1(43)	0.0013
126		96/1C1	0.0110	96/1C1(a)	0.0086
				96/1C1 (b)	0.0024
127		96/1AB	0.1133	96/1AB(20a)	0.0010
				96/1AB(20b)	0.0050
128		96/3	0.0648	96/3(18a)	0.0061
				96/3(18b)	0.0013
				96/3(19)	0.0032
129		96/7-5	0.2200	96/7-5(15)	0.0476



130		96/7-7	0.0150	96/7-7(16)	0.0026(LT)
131		96/7-10	0.1456	96/7-10(17)	0.0630
132		98/11B2	0.0059	98/11B2(20)	0.0038
133		98/11B3	0.0140	98/11B3(21)	0.0099
134		98/11B4	0.0047	98/11B4(22)	0.0038
135		98/11B5	0.0445	98/11B5(23)	0.0173
136		98/13-1	0.0415	98/13-1(19)	0.0024(LT)
137		99/1B4	0.0051	99/1B4	0.0051
138		99/1B1	0.0202	99/1B1B2B5(31)	0.0017
139		99/1C1	0.0381	99/1C1(30)	0.0060
140		99/1C2	0.0187	99/1C2(29)	0.0042
141		99/A1	0.0388	99/A1(28)	0.0049
142		101/16C1	0.0088	101/16C1(38)	0.0040
143		101/16B1	0.0350	101/16B1(39)	0.0023
144		101/16A1	0.0076	101/16A1(40)	0.0007(LT)
145		101/15A1	0.0103	101/15A1(35)	0.0064
146		101/14A1	0.0479	101/14A1(36)	0.0032
147		101/14B1	0.0055	101/14B1(37)	0.0004(LT)
148		99/12-B1	0.0676	99/12B1(32)	0.0014
149		99/12B4	0.0010	99/12B4(33)	0.0007
150		99/12C2	0.1560	99/12C2(34)	0.0056
151		99/12A1	0.0480	99/12A1(35)	0.0009(LT)
152		99/11-1	0.0571	99/11-1(25)	0.0104
153		99/11-3	0.0140	99/11-3(26)	0.0007
154		99/10	0.1214	99/10(27)	0.0131
155		100/3B1	0.2182	100/3B1(21)	0.0695
156		100/17A1	0.1330	100/17A1,A2,A3,A(22)	0.0858



157		100/15A	0.5627	100/15A(23)	0.0160
158		100/15B	0.1295	100/15B(24)	0.0029
159		120/8-1	0.0210	120/8-1(40)	0.0148
160		120/8-2	0.0139	120/8-2(41)	0.0125
161		120/16-1	0.0195	120/16-1	0.0195
162		120/17	0.0381	120/17-1(42)	0.0138
163		120/18A1	0.0075	120/18A1	0.0075
164		253/1B1	0.1619	253/1B1(6)	0.0424
165		253/1B2	0.0931	253/1B2(7)	0.0520
166		253/1B3	0.4997	253/1B3(8)	0.0980
167		121/1-3	0.0057	121/1-3	0.0057
168		121/1-2	0.0701	121/1-2 (38) 121/1-2(39)	0.0193 0.0023(LT)
169		121/2B1	0.0100	121/2B1(37)	0.0046(LT)
170		121/2B2	0.0458	121/2B2(36)	0.0037
171		121/2B3	0.0395	121/2B3 (35)	0.0249
172		121/2B4	0.0010	121/2B4	0.0010
173		121/4-2	0.0516	121/4-2(27)	0.0297
174		121/3-12	0.0040	121/3-12	0.0040
175		121/19A1	0.0567	121/19A1(32)	0.0117
176		121/19B1	0.0156	121/19B1(33) 121/19B1(34)	0.0033 0.0109
177		121/19A2	0.0122	121/19A2	0.0122
178		121/12B	0.0283	121/12B(31)	0.0118
179		121/12A	0.0081	121/12A(30)	0.0003 (LT)
180		121/13A	0.0154	121/13A	0.0154
181		121/13B	0.0020	121/13B	0.0020 (LT)



182		121/15-1	0.0067	121/15-1	0.0067
183		121/10	0.0364	121/10(30)	0.0152
184		121/9ABC	0.4775	121/9ABC(28) 121/9ABC(29)	0.0052 0.0017
185		121/14AB	0.0700	121/14AB(31a) 121/14AB(31b)	0.0448 0.0096
186		136/1A1	0.0062	136/1A1(29)	0.0025 (LT)
187		136/1B1	0.0863	136/1B1(30)	0.0277
188		136/1B2	0.0300	136/1B2(31)	0.0170
189		136/2-1	0.2106	136/2-1(28)	0.0253
190		136/9-1	0.1503	136/9-1(33)	0.0083
191		136/11-1	0.0357	136/11-1(34)	0.0021 (LT)
192		136/12A1B1	0.0248	136/12A1B1(38)	0.0200
193		136/13A	0.0220	136/13A(35)	0.0143
194		136/18-1	0.0658	136/18-1 (36)	0.0447
195		136/17, 136/17-2, 136/17-3	0.0992	136/17, 136/17-2, 136/17-3 (32)	0.0049
196		136/22-1	0.0469	136/22-1 (37)	0.0303
197		137/11-1	0.0400	137/11-1 (40)	0.0167
198		137/14A	0.0215	137/14A (41)	0.0177
199		137/14B	0.0030	137/14B (42)	0.0023 (LT)
200		137/14C	0.0289	137/14C (43)	0.0126
201		137/16-1	0.1227	137/16-1 (51) 137/16-1 (50) 137/16-1 (49)	0.0138 0.0093 0.0013
202		137/19-1	0.0517	137/19-1 (47)	0.0197



203		137/18	0.0850	137/18 (52) 137/18(53)	0.0029 0.0007
204		137/22-3-4	0.0366	137/22/3-4 (44)	0.0107
205		137/23-1	0.0166	137/23-1 (54)	0.0034 (LT)
206		137/32-4	0.0567	137/32-4 (45)	0.0042
207		137/32-5	0.0910	137/32-5 (46)	0.0198
208		137/32-4-1	0.0024	137/32-4-1	0.0024
209		137/34-1	0.0225	137/34-1(48)	0.0105

Taluk -Cherthala

District-Alappuzha

Village -Ezhupunna

Sl no	Block no	Survey no	Area (Hector)	LA Subdivision no	Area Acquired (Hector)
1		165/3A	0.0281	165/3A(17)	0.0011
2		165/3B	0.0225	165/3B(18)	0.0019(LT)
3		165/1B	01.0649	165/1B(16)	0.0487
4		165/10-1-4	0.0678	165/10-1-4(19)	0.0374
5		166/2-1	0.0968	166/2-1(27)	0.0304
6		166/3-1	0.0250	166/3-1(25)	0.0056(LT)
7		166/6-2	0.2266	166/6-2(30)	0.0574
8		166/6-1	0.0280	166/6-1(31)	0.0203
9		166/17C	0.0709	166/17C(28)	0.0182
10		166/17C1	0.0160	166/17C1(29)	0.0081
11		166/19-1	0.1425	166/19-1(26)	0.0356
12		250/1-1	0.8094	250/1-1(8)	0.0524(LT)
13		270/2	0.0405	270/2(19)	0.0097
14		270/3A1B1	0.1876	270/3A1B1(21) 270/3A1B1(20)	0.0209 0.01.85



15		270/12A1B1	0.1875	270/2A1B1(22)	0.0765
16		270/11	0.4493	270/11(23) 270/11(24)	0.0026 0.0052
17		271/1-1	0.1411	271/1-1(13)	0.0868
18		272/22-2	0.0333	272/22-2(37) 272/22-2(38) 272/22-1	0.0150 0.0025 0.0030
19		272/21-1	0.3558	272/21-1(31) 272/21-1(32) 272/21-1(33) 272/21-1(34)	0.0029 0.0050 0.0212 0.0112
20		272/21-2	0.0302	272/21-2(35) 272/21-2(36)	0.0202 0.0061
21		272/19-4	0.0097	272/19-4(40)	0.0096
22		272/19-1	0.0025	272/19-1(39)	0.0019
23		273/12-	0.0405	273/12(26) 273/12(28)	0.0022 0.0020
24		273/13-1	0.4156	273/13-1(29)	0.0447
25		273/13-2	0.0011	273/13-2	0.0011
26		273/17A1	0.0380	273/17A1(30)	0.0103
27		273/17A4	0.0762	273/17A4(31)	0.0170
28		273/17A3	0.1060	273/17A3(32) 273/17A3(33) 273/17A3(35) 273/17A3(37)	0.0192 0.0148 0.0026(LT) 0.0024
29		273/17A5	0.0098	273/17A5(38)	0.0094
30		273/17B-11	0.0013	273/17B-11	0.0013



31		297/35-2	0.0898	297/35-2(45) 297/35-2(46)	0.0271 0.0023
32		297/31A4	0.0084	297/31A4(61) 297/31A4	0.0007 0.0077
33		297/31A1B1B2	0.2634	297/31A1B1B2(57) 297/31A1B1B2(56) 297/31A1B1B2(58) 297/31A1B1B2(59) 297/31A1B1B2(60)	0.0035 0.0205 0.0012 0.0006 0.0013
34		297/31B3	0.0136	297/31B3(62)	0.0124
35		297/28-1	0.0090	297/28-1(44) 297/28-1(43) 297/28-1(42)	0.0010 0.0009 0.0066
36		297/30-1	0.0642	297/30-1(47) 297/30-1(48)	0.0072 0.0027
37		297/29-1	0.0437	297/29-1(49)	0.0175
38		297/27A1	0.0200	297/27A1(53)	0.0099
39		297/27A2A3A4A7 B1	0.0200	297/27A2A3A4A7B1 (54)	0.0139
40		297/27A12	0.0150	297/A12 (55a) 297/A12(55b)	0.0069 0.0061
41		297/26-1	0.0769	297/26-1(63a) 297/26-1(63b)	0.0001 0.0039
42		297/2A2	0.1720	297/2A2(50) 297/2A2(51) 297/2A2(52)	0.0378 0.0011 0.0014
43		296/38-1	0.0338	296/38-1(69)	0.0141
44		296/38-3	0.1792	296/38-3(70)	0.0069



				296/38-3(71)	0.0067
45		296/39-1	0.0238	296/39-1(63)	0.0073
46		296/39-8	0.0005	296/39-8 296/39-8(64)	0.0001 0.0004
47		296/39-2	0.0013	296/39-2 296/39-2(65)	0.0003 0.0010
48		296/39-3	0.0650	296/39-3(66) 296/39-3(67) 296/39-3(68)	0.0068 0.0034 0.0005
49		296/40-4	0.0533	296/40-4(58) 296/40-4(60) 296/40-4(62)	0.0026 0.0029 0.0108
50		296/5-1	0.1461	296/5-1(54)	0.0223
51		296/6	0.0325	296/6(52) 296/6(53)	0.0080 0.0011
52		296/4	0.2064	296/4-1 296/4-2 296/4-3	0.0024 0.0058 0.0078
53		296/3-1	0.0415	296/3-1(48) 296/3-1(49) 296/3-1(51)	0.0113 0.0034 0.0095
54		296/2-3	0.0273	296/2-3(55) 296/2-3(57)	0.0079 0.0038

Explanatory This notice is not a part of the declaration. As part of LA for doubling the railway line from Kumbalam to Thuravur, a declaration has been published in the Kerala Gazette (Extra Ordinary) vol 12, 4152 dated:22/12/2023 and vol 14, 1628 dated:29/04/2025. As part of the survey boundary Act 1961, the detailed land acquired has to be published in the Gazette, and the same has to be deducted from the village records.

Sd/-

Special Tahsildar

LA (Railway) Kayamkulam

Alappuzha



1961 ലെ കേരള സർവ്വെ അതിരടയാള നിയമം 9(2) വകുപ്പ് അനുസരിച്ചുള്ള നോട്ടീസ്

ഇ.1514/22

തീയതി-14-11-2025

ഇതോടുകൂടി ചേർത്തിട്ടുള്ള പട്ടിക ആലപ്പുഴ ജില്ലയിൽ ചേർത്തല താലൂക്കിൽ അരുർ, എഴുപുന്ന വില്ലേജുകളിൽ നിന്നും കുമ്പളം - തുറവൂർ റെയിൽപ്പാത ഇരട്ടിപ്പിക്കൽ പദ്ധതിയ്ക്കുവേണ്ടി ഏറ്റെടുക്കുന്നതിനായി സർവ്വെ ചെയ്തിട്ടുള്ള ഭൂമിയുടെ ഫീൽഡ് നമ്പരുകളാണ്. സർവ്വെയെ കുറിച്ചുള്ള എന്തെങ്കിലും പരാതികൾ ഉണ്ടെങ്കിൽ ഈ നോട്ടീസ് പരസ്യപ്പെടുത്തി ഒരു മാസത്തിനകം സർവ്വെ ജോലികളുടെ ചുമതല വഹിക്കുന്ന സ്പെഷ്യൽ തഹസിൽദാർ എൽ എ (റെയിൽവെ) കായംകുളം @ ആലപ്പുഴ ക്ക് സമർപ്പിക്കേണ്ടതാണ്.

ഫീൽഡ് മാപ്പുകൾ അപേക്ഷപ്രകാരം കാലാകാലങ്ങളിൽ നിർദ്ദേശിച്ചിരിക്കുന്ന ഫീസ് അടയ്ക്കുന്നതു പ്രകാരവും ലഭിക്കുന്നതാണ്.

പദ്ധതിയുടെ പേര്- കുമ്പളം - തുറവൂർ റെയിൽപ്പാത ഇരട്ടിപ്പിക്കൽ പട്ടിക

താലൂക്ക്-ചേർത്തല		ജില്ല- ആലപ്പുഴ		വില്ലേജ് - അരുർ	
ക്രമ നമ്പർ	ബ്ലോക്ക് നമ്പർ	സർവ്വെ നമ്പർ	വിസ്തീർണ്ണം (ഹെക്ടർ)	എൽ.എ. സബ്ഡിവിഷൻ നമ്പർ	ഭൂമി ഏറ്റെടുത്ത വിസ്തീർണ്ണം (ഹെക്ടർ)
1		430/1-2-3	0.0052	430/1-2-3	0.0035
2		430/1-6-61	0.0162	430/1-6-61(17)	0.0106
3		416/9	01.3881	416/9-20	0.0260
4		416/6-1	0.0173	416/6-1 416/6-1-1	0.0092 0.0081
5		416/15	0.0104	416/15-5	0.0104
6		41615-10	0.0004	416/15-10	0.0004
7		416/8-1	0.1762	416/8-1(23) 416/8-1(24)	0.0654 0.0202
8		416/4	0.3884	416/4-25 416/4-27 416/4-28	0.0080 0.0208 0.0077



					(LT)
9		416/5A2	0.0100	416/5A2	0.0100
10		416/5A1	0.0015	416/5A1	0.0015
11		416/5A3B	0.1476	416/5A3B(21) 416/5A3B(22)	0.1448 0.0005
12		416/10A1C	0.1065	416/10A1C(29) 416/10A1C(31) 416/10A1c(34)	0.0194 0.0023 0.0406
13		416/10B	0.0240	416/10-B-1	0.0222
14		416/16-3	0.1233	416/16-3(36) 416/16-3(38)	0.0336 0.0483
15		416/16-2	0.2037	416/16-2(35)	0.0873
16		417/4-1	0.1600	417/4-1(13)	0.0343 (LT)
17		417/2-A11	0.6856	417/2-A11(16) 417/2-A11(17) 417/2-A11(18) 417/2-A11(19)	0.0150 0.0107 0.0024 0.0001
18		417/2A9	0.0760	417/2A9(20)	0.0322
19		417/2A10	0.0188	417/2A10(21)	0.0175
20		417/2A6	0.0519	417/2A6(22) 417/2A6(24) 417/2A6(25) 417/2A6(26) 417/2A6(27)	0.0027 0.0143 0.0092 0.0076 0.0060
21		417/2A3	0.0356	417/2A3(28)	0.0147 (LT)
22		417/2A2	0.0865	417/2A2(29)	0.0413
23		417/2 (PT)	0.4374	417/2(32)	0.0032



				417/2(31)	0.0051
24		417/2A1	0.0538	417/2A1(33)	0.0439
25		417/2A4	0.0148	417/2A4	0.0148
26		417/2A7	0.0130	417/2A7	0.0130
27		14/3-1	0.0022	14/3-1	0.0022
28		14/6A1B1	0.1225	14/6A1B1(13)	0.0349
29		14/6A2B2	0.0627	14/6A2B2(14)	0.0183
30		14/6A3B3	0.0096	14/6A3B3(15)	0.0087
31		16/15A1	0.0011	16/15A1A	0.0011
32		16/15A1	0.0019	16/15A1B	0.0019
33		16/14-1	0.0660	16/14-1(57) 16/14-1(59) 16/14-1(61)	0.0242 0.0084 0.0056
34		16/14-2	0.0099	16/14-2	0.0099
35		16/13-3	0.0445	16/13-3(43)	0.0106
36		16/13-1	0.0568	16/13-1(44)	0.0317
37		16/13-7	0.0232	16/13-7(45)	0.0056
38		16/13/8	0.1901	16/13/8(46)	0.0071
39		16/13-5	0.1264	16/13-5(48) 16/13-5(50) 16/13-5(52) 16/13-5(54)	0.0078 0.0100 0.0078 0.0117
40		16/9	0.0566	16/9(56)	0.0045
41		16/8-7	0.0395	16/8-7(34) 16/8-7(35) 16/8-7(36)	0.0006 0.0084 0.0039
42		16/8-6	0.0243	16/8(28)	0.0032



				16/8(29)	0.0078
43		16/8-3	0.0073	16/8-3(30)	0.0018
				16/8-3	0.0035
44		16/8-4	0.0207	16/8-4(31)	0.0091
45		16/8-5	0.0331	16/8-5(22)	0.0115
				16/8-5(23)	0.0086
				16/8-5(24)	0.0040
				16/8-5(25)	0.0021(LT)
46		16/8-9	0.0045	16/8-9	0.0037
				16/8-9(26)	0.0008
47		16/7-1	0.0502	16/7-1 (55)	0.0001
48		16/7-5	0.0867	16/7-5 (41)	0.0105
				16/7-5 (39)	0.0127
				16/7-5 (42)	0.0156
				16/7-5 (40)	0.0032
49		16/7-2	0.1130	16/7-2 (37)	0.0047
50		16/7-3	0.0135	16/7-3 (38)	0.0046
51		17/6	0.0468	17/6-1 (23)	0.0067
				17/6-1 (25)	0.0083
				17/6-1 (27)	0.0147
52		404/31-2	0.1281	404/31-2 (39)	0.0391
53		404/31-3	0.1619	404/31-3 (40)	0.0001
54		17/11-1	0.0707	17/11-1 (19)	0.0077
				17/11-1 (21)	0.0270
55		17/11-2	0.0011	17/11-2	0.0011
56		404/15	0.1458	404/15 (48)	0.0013
57		404/14	0.0243	404/14-1	0.0113
58		404/13-1	0.0573	404/13-1 (37)	0.0306



				404/13-1 (38)	0.0017
59		404/17-1	0.3849	404/17-1 (43)	0.0356
60		404/17-3	0.0035	404/17-3 (44)	0.0008(LT)
61		404/12-1	0.0320	404/12-1(42)	0.0226
62		404/19	0.1943	404/19 (59) 404/19 (60) 404/19 (61)	0.0017 0.0012 0.0045
63		404/4-4	0.0285	404/44-4(50) 404/4-4(51)	0.0039 0.0119
64		404/4-3	0.3478	404/4-3 (52)	0.0224
65		404/6-1	0.0015	404/6-1	0.0015
66		404/5-1	0.2281	404/5-1 (45) 404/5-1 (46)	0.0102 0.0017
67		404/5-2	0.0305	404/5-2(47)	0.0096
68		403/29A1	0.1784	403/29A1 (40)	0.0155
69		403/29A2	0.0486	403/29A2 (41)	0.0079
70		403/27-1	0.1336	403/27-1 (35)	0.0069 (LT)
71		403/22-2	0.2026	403/22-2-38	0.0442
72		403/20-5	0.0005	403/20-5	0.0005
73		403/21-1	0.0165	403/21-1	0.0165
74		403/21-2	0.0010	403/21-2	0.0010
75		403/23-3	0.0940	403/23-3 (37)	0.0368
76		403/8	0.0868	403/8 (36)	0.0072 (LT)
77		403/6-1	0.1907	403/6-1 (39)	0.0430
78		402/10-2	0.0673	403/10-2 (29)	0.0084
79		402/10-1	0.1096	402/10-1 (22) 402/10-1 (24)	0.0097 0.0088



				402/10-1 (26)	0.0085
				402/10-1 (28)	0.0083
80		39/9B2	0.0150	39/9B2(21)	0.0101
81		39/11B3	0.0300	39/11B3(22)	0.0136
		29/11B2	0.2132	39/11B2(23)	0.0160
82		39/16B2	0.1063	39/16B2 (25)	0.0162
83		39/16B3	0.0324	39/16B3 (26)	0.0094
84		39/16B4	0.2851	39/16B4 (28)	0.0106
				39/16B4 (30)	0.0121
				39/16B4 (32)	0.0139
85		40/2A1-2	0.1135	40/2A1 (40)	0.0274
		40/2A1-3			
86		40/8-1	0.0402	40/8-1(42)	0.0087
				40/8-1(44)	0.0010
87		40/8-2	0.0442	40/8-2(46)	0.0054
				40/8-2(47)	0.0070
88		40/8-3	0.0391	40/8-3(48)	0.0073
89		40/11-1	0.1217	40/11-1(49)	0.0034
				40/11-1(51)	0.0044
				40/11-1(53)	0.0005
				40/11-1(55)	0.0050
				40/11-1(57)	0.0118
90		40/12-3	0.0785	40/12-3(31)	0.0071
				40/12-3(33)	0.0049
				40/12-3(35)	0.0019
91		40/12-2	0.0300	40/12-2(37)	0.0035
				40/12-2(38)	0.0057



92		40/12-1	0.0420	40/12-1(39)	0.0034
93		40/13A1	0.9345	40/13A1(41)	0.0184
94		66/14-1	0.1975	66/14-1(27)	0.0202
95		66/16A3	0.1360	66/16A3(23)	0.0191
96		66/16/B1	0.0061	66/16B1(24)	0.0006
97		66/17-2	0.1126	66/17-2 (25)	0.0110
98		66/18-1	0.0880	66/18-1(26)	0.0062
99		67/1-4	0.0590	67/1-4(13)	0.0245
100		67/2A1	0.0263	67/2A1(9)	0.0007 (LT)
101		67/2B2	0.1199	67/2B2(10)	0.0192
		67/2D2	0.3691	67/2D2(11)	0.0277
102		67/2B3	0.0061	67/2B3	0.0061
103		67/2C1	0.0217	67/2C1 (12)	0.0013(LT)
104		68/9B1	0.2520	68/9B1(34)	0.0453
105		68/9A1	0.0056	68/9A1(35)	0.0011(LT)
106		68/1	0.3198	68/1(33)	0.0437
107		71/3C5	0.0615	71/3C5(78)	0.0198
108		71/11-2	0.0193	71/11-2(45)	0.0021
109		71/11-3	0.0585	71/11-3(44)	0.0073
110		71/12-3	0.0790	71/12-3(81)	0.0052
111		71/12-4	0.1528	71/12-4(82)	0.0073
				71/12-4(83)	0.0116
112		71/12-7	0.0093	71/12-7(90)	0.0075
113		71/12-5	0.0313	71/12-5(86)	0.0001 (LT)
				71/12-5(84)	0.0025
				71/12-5(85)	0.0009
114		71/12-6	0.0136	71/12-6(91)	0.0050



				71/12-6(92)	0.0022(LT)
				71/12-6(93)	0.0005(LT)
				71/12-6	0.0059
115		71/13-2	0.0325	71/13-2(37)	0.0066
				71/13-2(39)	0.0044
116		71/14-1	0.0475	71/14-1(49)	0.0003
				71/14-1(50)	0.0004(LT)
				71/14-1(51)	0.0059
				71/14-1(52)	0.0059
117		71/14-2	0.1414	71/14-2(53)	0.0067
				71/14-2(55)	0.0057
				71/14-2(57)	0.0056
				71/14-2(59)	0.0056
				71/14-2(61)	0.0053
118		71/14-6	0.1331	71/14-6 (64)	0.0020
				71/14-6 (66)	0.0035
				71/14-6 (68)	0.0025
				71/14-6 (70)	0.0034
				71/14-6 (72)	0.0050
				71/14-6 (75)	0.0033
				71/14-6 (76)	0.0025
119		71/14-3	0.0567	71/14-3(77)	0.0067
120		71/19-2	0.0022	71/19-2	0.0022
121		71/18-1	0.0179	71/18-1(79)	0.0080
122		71/18-2	0.0254	71/18-2(80)	0.0085
123		71/15B1	0.0260	71/15-B1(40)	0.0050
				71/15-B1(41)	0.0039
124		71/15B2	0.0170	71/15B2(42)	0.0062



125		75/15A1	0.0045	71/15A1(43)	0.0013
126		96/1C1	0.0110	96/1C1(a) 96/1C1 (b)	0.0086 0.0024
127		96/1AB	0.1133	96/1AB(20a) 96/1AB(20b)	0.0010 0.0050
128		96/3	0.0648	96/3(18a) 96/3(18b) 96/3(19)	0.0061 0.0013 0.0032
129		96/7-5	0.2200	96/7-5(15)	0.0476
130		96/7-7	0.0150	96/7-7(16)	0.0026 (LT)
131		96/7-10	0.1456	96/7-10(17)	0.0630
132		98/11B2	0.0059	98/11B2(20)	0.0038
133		98/11B3	0.0140	98/11B3 (21)	0.0099
134		98/11B4	0.0047	98/11B4 (22)	0.0038
135		98/11B5	0.0445	98/11B5 (23)	0.0173
136		98/13-1	0.0415	98/13-1(19)	0.0024 (LT)
137		99/1B4	0.0051	99/1B4	0.0051
138		99/1B1	0.0202	99/1B1B2B5 (31)	0.0017
139		99/1C1	0.0381	99/1C1(30)	0.0060
140		99/1C2	0.0187	99/1C2(29)	0.0042
141		99/A1	0.0388	99/A1(28)	0.0049
142		101/16C1	0.0088	101/16C1(38)	0.0040
143		101/16B1	0.0350	101/16B1(39)	0.0023
144		101/16A1	0.0076	101/16A1(40)	0.0007 (LT)
145		101/15A1	0.0103	101/15A1(35)	0.0064
146		101/14A1	0.0479	101/14A1(36)	0.0032
147		101/14B1	0.0055	101/14B1(37)	0.0004 (LT)



148		99/12-B1	0.0676	99/12B1(32)	0.0014
149		99/12B4	0.0010	99/12B4(33)	0.0007
150		99/12C2	0.1560	99/12C2(34)	0.0056
151		99/12A1	0.0480	99/12A1(35)	0.0009 (LT)
152		99/11-1	0.0571	99/11-1(25)	0.0104
153		99/11-3	0.0140	99/11-3(26)	0.0007
154		99/10	0.1214	99/10(27)	0.0131
155		100/3B1	0.2182	100/3B1(21)	0.0695
156		100/17A1	0.1330	100/17A1,A2,A3,A (22)	0.0858
157		100/15A	0.5627	100/15A(23)	0.0160
158		100/15B	0.1295	100/15B(24)	0.0029
159		120/8-1	0.0210	120/8-1(40)	0.0148
160		120/8-2	0.0139	120/8-2(41)	0.0125
161		120/16-1	0.0195	120/16-1	0.0195
162		120/17	0.0381	120/17-1(42)	0.0138
163		120/18A1	0.0075	120/18A1	0.0075
164		253/1B1	0.1619	253/1B1(6)	0.0424
165		253/1B2	0.0931	253/1B2(7)	0.0520
166		253/1B3	0.4997	253/1B3(8)	0.0980
167		121/1-3	0.0057	121/1-3	0.0057
168		121/1-2	0.0701	121/1-2 (38) 121/1-2(39)	0.0193 0.0023 (LT)
169		121/2B1	0.0100	121/2B1(37)	0.0046(LT)
170		121/2B2	0.0458	121/2B2(36)	0.0037
171		121/2B3	0.0395	121/2B3 (35)	0.0249
172		121/2B4	0.0010	121/2B4	0.0010



173		121/4-2	0.0516	121/4-2(27)	0.0297
174		121/3-12	0.0040	121/3-12	0.0040
175		121/19A1	0.0567	121/19A1(32)	0.0117
176		121/19B1	0.0156	121/19B1(33) 121/19B1(34)	0.0033 0.0109
177		121/19A2	0.0122	121/19A2	0.0122
178		121/12B	0.0283	121/12B(31)	0.0118
179		121/12A	0.0081	121/12A(30)	0.0003 (LT)
180		121/13A	0.0154	121/13A	0.0154
181		121/13B	0.0020	121/13B	0.0020 (LT)
182		121/15-1	0.0067	121/15-1	0.0067
183		121/10	0.0364	121/10(30)	0.0152
184		121/9ABC	0.4775	121/9ABC(28) 121/9ABC(29)	0.0052 0.0017
185		121/14AB	0.0700	121/14AB(31a) 121/14AB(31b)	0.0448 0.0096
186		136/1A1	0.0062	136/1A1(29)	0.0025 (LT)
187		136/1B1	0.0863	136/1B1(30)	0.0277
188		136/1B2	0.0300	136/1B2(31)	0.0170
189		136/2-1	0.2106	136/2-1(28)	0.0253
190		136/9-1	0.1503	136/9-1(33)	0.0083
191		136/11-1	0.0357	136/11-1(34)	0.0021(LT)
192		136/12A1B1	0.0248	136/12A1B1(38)	0.0200
193		136/13A	0.0220	136/13A(35)	0.0143
194		136/18-1	0.0658	136/18-1 (36)	0.0447
195		136/17, 136/17-2,	0.0992	136/17, 136/17-2,	0.0049



		136/17-3		136/17-3 (32)	
196		136/22-1	0.0469	136/22-1 (37)	0.0303
197		137/11-1	0.0400	137/11-1 (40)	0.0167
198		137/14A	0.0215	137/14A (41)	0.0177
199		137/14B	0.0030	137/14B (42)	0.0023(LT)
200		137/14C	0.0289	137/14C (43)	0.0126
201		137/16-1	0.1227	137/16-1 (51) 137/16-1 (50) 137/16-1 (49)	0.0138 0.0093 0.0013
202		137/19-1	0.0517	137/19-1 (47)	0.0197
203		137/18	0.0850	137/18 (52) 137/18(53)	0.0029 0.0007
204		137/22-3-4	0.0366	137/22/3-4 (44)	0.0107
205		137/23-1	0.0166	137/23-1 (54)	0.0034(LT)
206		137/32-4	0.0567	137/32-4 (45)	0.0042
207		137/32-5	0.0910	137/32-5 (46)	0.0198
208		137/32-4-1	0.0024	137/32-4-1	0.0024
209		137/34-1	0.0225	137/34-1(48)	0.0105

പട്ടിക

താലൂക്ക്-ചേർത്തല

ജില്ല- ആലപ്പുഴ

വില്ലേജ് - എഴുപുന

ക്രമ നമ്പർ	ബ്ലോക്ക് നമ്പർ	സർവ്വെ നമ്പർ	വിസ്തീർണ്ണം (ഹെക്ടർ)	എൽ.എ. സബ്ഡിവിഷൻ നമ്പർ	ഭൂമി ഏറ്റെടുത്ത വിസ്തീർണ്ണം (ഹെക്ടർ)
1		165/3A	0.0281	165/3A(17)	0.0011
2		165/3B	0.0225	165/3B(18)	0.0019(LT)
3		165/1B	01.0649	165/1B(16)	0.0487
4		165/10-1-4	0.0678	165/10-1-4(19)	0.0374



5		166/2-1	0.0968	166/2-1(27)	0.0304
6		166/3-1	0.0250	166/3-1(25)	0.0056(LT)
7		166/6-2	0.2266	166/6-2(30)	0.0574
8		166/6-1	0.0280	166/6-1(31)	0.0203
9		166/17C	0.0709	166/17C(28)	0.0182
10		166/17C1	0.0160	166/17C1(29)	0.0081
11		166/19-1	0.1425	166/19-1(26)	0.0356
12		250/1-1	0.8094	250/1-1(8)	0.0524 (LT)
13		270/2	0.0405	270/2(19)	0.0097
14		270/3A1B1	0.1876	270/3A1B1(21) 270/3A1B1(20)	0.0209 0.01.85
15		270/12A1B1	0.1875	270/2A1B1(22)	0.0765
16		270/11	0.4493	270/11(23) 270/11(24)	0.0026 0.0052
17		271/1-1	0.1411	271/1-1(13)	0.0868
18		272/22-2	0.0333	272/22-2(37) 272/22-2(38) 272/22-1	0.0150 0.0025 0.0030
19		272/21-1	0.3558	272/21-1(31) 272/21-1(32) 272/21-1(33) 272/21-1(34)	0.0029 0.0050 0.0212 0.0112
20		272/21-2	0.0302	272/21-2(35) 272/21-2(36)	0.0202 0.0061
21		272/19-4	0.0097	272/19-4(40)	0.0096
22		272/19-1	0.0025	272/19-1(39)	0.0019
23		273/12-	0.0405	273/12(26)	0.0022



				273/12(28)	0.0020
24		273/13-1	0.4156	273/13-1(29)	0.0447
25		273/13-2	0.0011	273/13-2	0.0011
26		273/17A1	0.0380	273/17A1(30)	0.0103
27		273/17A4	0.0762	273/17A4(31)	0.0170
28		273/17A3	0.1060	273/17A3(32)	0.0192
				273/17A3(33)	0.0148
				273/17A3(35)	0.0026 (LT)
				273/17A3(37)	0.0024
29		273/17A5	0.0098	273/17A5(38)	0.0094
30		273/17B-11	0.0013	273/17B-11	0.0013
31		297/35-2	0.0898	297/35-2(45)	0.0271
				297/35-2(46)	0.0023
32		297/31A4	0.0084	297/31A4(61)	0.0007
				297/31A4	0.0077
33		297/31A1B1B2	0.2634	297/31A1B1B2(57)	0.0035
				297/31A1B1B2(56)	0.0205
				297/31A1B1B2(58)	0.0012
				297/31A1B1B2(59)	0.0006
				297/31A1B1B2(60)	0.0013
34		297/31B3	0.0136	297/31B3(62)	0.0124
35		297/28-1	0.0090	297/28-1(44)	0.0010
				297/28-1(43)	0.0009
				297/28-1(42)	0.0066
36		297/30-1	0.0642	297/30-1(47)	0.0072
				297/30-1(48)	0.0027
37		297/29-1	0.0437	297/29-1(49)	0.0175



38		297/27A1	0.0200	297/27A1(53)	0.0099
39		297/27A2A3A4 A7B1	0.0200	297/27A2A3A4A7B 1 (54)	0.0139
40		297/27A12	0.0150	297/A12 (55a) 297/A12(55b)	0.0069 0.0061
41		297/26-1	0.0769	297/26-1(63a) 297/26-1(63b)	0.0001 0.0039
42		297/2A2	0.1720	297/2A2(50) 297/2A2(51) 297/2A2(52)	0.0378 0.0011 0.0014
43		296/38-1	0.0338	296/38-1(69)	0.0141
44		296/38-3	0.1792	296/38-3(70) 296/38-3(71)	0.0069 0.0067
45		296/39-1	0.0238	296/39-1(63)	0.0073
46		296/39-8	0.0005	296/39-8 296/39-8(64)	0.0001 0.0004
47		296/39-2	0.0013	296/39-2 296/39-2(65)	0.0003 0.0010
48		296/39-3	0.0650	296/39-3(66) 296/39-3(67) 296/39-3(68)	0.0068 0.0034 0.0005
49		296/40-4	0.0533	296/40-4(58) 296/40-4(60) 296/40-4(62)	0.0026 0.0029 0.0108
50		296/5-1	0.1461	296/5-1(54)	0.0223
51		296/6	0.0325	296/6(52) 296/6(53)	0.0080 0.0011
52		296/4	0.2064	296/4-1	0.0024



				296/4-2	0.0058
				296/4-3	0.0078
53		296/3-1	0.0415	296/3-1(48)	0.0113
				296/3-1(49)	0.0034
				296/3-1(51)	0.0095
54		296/2-3	0.0273	296/2-3(55)	0.0079
				296/2-3(57)	0.0038

വിശദീകരണക്കുറിപ്പ്- ഈ നോട്ടീസ് പ്രഖ്യാപനത്തിന്റെ ഭാഗമല്ല. എന്നാൽ കുമ്പളം-തൂറവൂർ റെയിൽപ്പാത ഇരട്ടിപ്പിക്കൽ നിർമ്മാണ പദ്ധതിയുമായി ബന്ധപ്പെട്ട് ഏറ്റെടുക്കുന്ന ഭൂമി സംബന്ധിച്ച പ്രഖ്യാപനം 22.12.2023 ൽ വാല്യം 12 ൽ 4152 ഉം 29.04.2025 ൽ വാല്യം 14 ൽ 1628 എന്നീ നമ്പരുകളിൽ ആയി കേരള ഗസറ്റിൽ (അസാധാരണം) പ്രസിദ്ധീകരിച്ച് വന്നിട്ടുള്ളതിന്റെ അടിസ്ഥാനത്തിൽ ഏറ്റെടുത്തിട്ടുള്ള ഭൂമി സംബന്ധിച്ച വിവരം 1961 ലെ സർവ്വെ അതിരടയാള നിയമത്തിലെ വകുപ്പ് പ്രകാരം ഗസറ്റിൽ പ്രസിദ്ധപ്പെടുത്തുന്നതിനും പ്രസ്തുത വിസ്തീർണ്ണങ്ങൾ വില്ലേജ് റിക്കാർഡിൽ കുറവു വരുത്തുന്നതിനുമായി ഉദ്ദേശിച്ചിട്ടുള്ളതുമാണ്.

ഒപ്പ്

സ്പെഷ്യൽ തഹസീൽദാർ

എൽ.എ.(റെയിൽവെ),കായംകുളം

ആലപ്പുഴ

